

SEQUENCE LISTING

<110> KEIO UNIVERSITY

<120> Methods of cell culture, cell 3D culture, and tissue transplantation, and 3D tissue and artificial organ made thereby

<130> PCT835

<150> JP 2003/385677

<151> 2003-11-14

<160> 12

<170> PatentIn version 3.1

<210> 1

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> Inventor: Sudo, Ryo
Inventor: Tanishita, Kazuo
Inventor: Ikeda, Mariko
Inventor: Mitaka, Toshihiro

<220>

<223> P1

<400> 1

aaggcacccc gattactccg 20

<210> 2

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> P2

<400> 2

tgccaagtca cccatcaccg 20

<210> 3

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> P3

<400> 3

accttccacg tagtgatcct

20

<210> 4

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> P4

<400> 4

actgtaggct ctgggaaatc

20

<210> 5

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> P5

<400> 5

tctacagagc attacctggc

20

<210> 6

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> P6

<400> 6

tgaggggaag atgaagacgg

20

<210> 7

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> P7

<400> 7

tactcagttc tgctggagcc

20

<210> 8
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> P8

<400> 8
gcaaagtctc tagagaggcc 20

<210> 9
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> P9

<400> 9
gaagacggag ctcaaactgg 20

<210> 10
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> P10

<400> 10
aatagcgtct gctcctgctc 20

<210> 11
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> P11

<400> 11
accacagtcc atgccatcac 20

<210> 12
<211> 20

<212> DNA
<213> Artificial Sequence

<220>
<223> P12

<400> 12
tccaccaccc tggtgctgta